

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15	((buffer or buffer-based or (buffer adj base\$2)) near control) and (multimedia or video) and wireless and (RTT or (round with trip))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 15:36
L2	4	((buffer or buffer-based or (buffer adj base\$2)) near control) and (multimedia or video) and wireless and (RTT or (round with trip)) and @ad<"20010831"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 15:36
L3	4	2 and (adjust tune)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:12
L4	354	((buffer or buffer-based or (buffer adj base\$2)) near control) and @ad<"20010831" and (first with rate with buffer)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:10
L5	9	4 and (multimedia or video) and wireless	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:11
L6	181	((buffer or buffer-based or (buffer adj base\$2)) near control) and @ad<"20010831" and (first with rate with buffer with second)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:11
L7	5	6 and (multimedia or video) and wireless	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:11
L8	2	7 and (adjust tune)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:12
L9	30210	(rate flow speed) with (transfer\$4 send\$4 transmission) with (buffer storage queue)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:20
L10	23224	L9 and @ad<"20010831"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:20
L11	6642	L10 and (((multi adj2 media) adj15 stream\$3) video)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:20

L12	275	11 and ((first with second) with rate with buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:30
L13	13	11 and ((first with second) with rate with buffer) and (dynamic\$3 adj10 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:38
L14	2	11 and ((first with second) with rate with buffer) and (transport adj4 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:33
L15	1329222	"6405256" and TCP (first same second same third)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:34
L16	1	"6405256" and TCP and (first same second same third)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:37
L17	317	11 and TCP and (first same second same third)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:42
L18	0	17 and ((first with second) with rate with buffer) and (dynamic\$3 adj10 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:38
L19	7	17 and (dynamic\$3 adj10 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:42

L20	236	11 and TCP and (first with second with third)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:42
L21	6	20 and (dynamic\$3 adj10 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:42
S1	1	"20030198184"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 15:38
S2	10	"dynamic rate control" and client and server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 15:58
S3	515	" rate control" and client and server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:46
S4	1	S3 and multimedia and uplink and delay and (accumulative with packet) and (loss or lost)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 16:03
S5	1	S3 and multimedia and delay and (accumulative with packet) and (loss or lost)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 16:03
S7	26	S3 and multimedia and delay and packet and (loss or lost) and uplink	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 16:05
S8	4	S3 and multimedia and delay and packet and (loss or lost) and uplink and accumula\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 16:05
S9	10	S3 and multimedia and delay and packet and (loss or lost) and ("byte count") and jitter and ("round trip")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/15 16:56
S10	6	S3 and multimedia and delay and packet and (loss or lost) and (amount with buffer\$3) and jitter and ("round trip") and stream\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:44
S11	67481	"3" and (yano or jacob)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:46
S12	16	" rate control" and client and server and (yano or jacob)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:50
S13	1	" rate control" and client and server and yano	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:50

S14	30583	yano	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:50
S15	1002	yano and rate and control and buffer	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:51
S16	5	yano and rate and control and buffer and bandwidth and RTT	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 08:59
S17	10	(yano or jacobs) and rate and control and buffer and bandwidth and RTT and wireless	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 09:11
S18	12	("6701372" or "6643496" or "6640248" or "6680922" or "6594246")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 10:28
S21	4	("6701372" or "6643496" or "6640248" or "6680922" or "6594246") and multimedia	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 10:29
S22	6	("6701372" or "6643496" or "6640248" or "6680922" or "6594246") and buffered	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 10:59
S23	6	"6411817"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 11:10
S24	516	" rate control" and client and server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:13
S25	102	S24 and multimedia and delay and packet and (loss or lost)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:14
S26	43	S24 and multimedia and delay and packet and (loss or lost) and buffered	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:59
S27	112	S24 and multimedia and wireless	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:02
S28	32	S24 and multimedia and wireless and buffered	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:18
S29	32	S24 and multimedia and wireless and buffered and video	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 16:16
S30	16	"rate control" and (amount with "data buffered")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 16:46
S31	15	("5768515" or "5774668" or "5951694" or "5956489" or "6453269") and buffer\$2 and (data with rate) and delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 16:51

S32	7	("5768515" or "5774668" or "5951694" or "5956489" or "6453269") and buffer\$2 and (data with rate) and delay and multimedia	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 17:02
S33	0	("5768515" or "5774668" or "5951694" or "5956489" or "6453269") and buffer\$2 and (data with rate) and delay and multimedia and RTT and (byte with count)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 16:53
S34	5	"buffer rate control" and multimedia	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 17:04
S35	35	"data rate control" and multimedia and buffer	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 08:12
S36	3561	((flow or congestion or rate) with control) and multimedia and buffer and (byte-count or bytecount or (byte with count))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 15:19
S37	26	((flow or congestion or rate) with control) and multimedia and buffer\$3 and (byte-count or bytecount or (byte with count)) and wireless and delay and RTT and (stream\$3 with data)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 08:42
S38	40	((flow or congestion or rate) with control) and multimedia and buffer\$3 and (byte-count or bytecount or (byte with count)) and delay and RTT and (stream\$3 with data)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 13:59
S39	38	((flow or congestion or rate) with control) and multimedia and buffer\$3 and (byte-count or bytecount or (byte with count)) and delay and RTT and (stream\$3 with data) and (increas\$3 or decreas\$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 08:47
S40	25	((flow or congestion or rate) with control) and multimedia and buffer\$3 and (byte-count or bytecount or (byte with count)) and delay and RTT and (stream\$3 with data) and (increas\$3 or decreas\$3) and (tune or adjust)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 09:12

S41	24	((flow or congestion or rate) with control) and multimedia and buffer\$3 and (byte-count or bytecount or (byte wtih count)) and delay and RTT and (stream\$3 with data) and (increas\$3 or decreas\$3) and (tune or adjust) and dynamic\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 10:56
S42	16738	(dynamic with flow) and control	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 10:54
S43	124	(dynamic with flow) and control and delay and multimedia and internet and buffer\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 10:55
S44	8	S43 and (byte-count or bytecount or (byte wtih count)) and delay and RTT and (stream\$3 with data) and (increas\$3 or decreas\$3) and (tune or adjust) and dynamic\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 10:58
S45	8	S43 and (byte-count or bytecount or (byte wtih count)) and delay and RTT and (stream\$3 with data) and (tune or adjust) and dynamic\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 10:58
S46	8	S43 and (byte-count or bytecount or (byte wtih count)) and delay and RTT and (stream\$3 with data) and (tune or adjust)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 10:59
S47	18	((flow or congestion or rate) with control) and (multimedia or video) and buffer\$3 and (byte-count or bytecount or (byte wtih count)) and delay and RTT and stream and (uplink or downlink)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 14:13
S48	20	((flow or congestion or rate) with control) and (multimedia or video) and buffer\$3 and (byte-count or bytecount or (byte wtih count)) and delay and RTT and (uplink or downlink)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 14:16
S49	19	((flow or congestion or rate or buffer) with control) and (multimedia or video) and (data with buffer\$3) and delay and RTT and (uplink or downlink)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 14:18
S50	1162	((flow or congestion or rate) with control) and multimedia and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 15:20

S51	46	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3 and RTT and delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:09
S52	6	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3 and RTT and delay and uplink	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/17 17:55
S53	46	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3 and RTT	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:10
S54	383	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3 and (RTT or (round with trip))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:11
S55	138	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3 and (RTT or (round with trip)) and jitter	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:11
S56	137	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3 and (RTT or (round with trip)) and jitter and delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:12
S57	124	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte wtih count)) and calculat\$3 and estimat\$3 and (RTT or (round with trip)) and jitter and delay and (tuning or tun\$3 or adjust)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:13

S58	53	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte with count)) and calculat\$3 and estimat\$3 and (RTT or (round with trip)) and jitter and delay and (tuning or tun\$3 or adjust) and ((upper or lower) with bound)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:59
S59	14	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte with count)) and calculat\$3 and estimat\$3 and (RTT or (round with trip)) and jitter and delay and (tuning or tun\$3 or adjust) and ((upper or lower) with bound) and compensation	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:25
S60	1	((flow or congestion or rate) with control) and (multimedia or video) and buffer and (byte-count or bytecount or (byte with count)) and calculat\$3 and estimat\$3 and (RTT or (round with trip)) and jitter and delay and (tuning or tun\$3 or adjust) and ((upper or lower) with bound) and compensation and accumulative	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 08:26
S61	205	(buffer or buffer-based or (buffer adj base\$2)) near "flow control"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 09:16
S62	2	(buffer or buffer-based or (buffer adj base\$2)) near "flow control" and wireless and (video or multimedia) and (RTT or (round with trip))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 09:06
S63	16265	((buffer or buffer-based or (buffer adj base\$2)) near control)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:05
S64	14	((buffer or buffer-based or (buffer adj base\$2)) near control) and (multimedia or video) and wireless and (RTT or (round with trip))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/06 16:09
S65	2	((buffer or buffer-based or (buffer adj base\$2)) near ((rate or flow or congestion) adj control)) and (multimedia or video) and wireless and (RTT or (round with trip))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 09:28
S66	1	"6765931" and ((flow or rate or congestion) near control)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/18 10:16

S67	1720	709/228.ccls. 710/29.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/05 12:16
S68	30210	(rate flow speed) with (transfer\$4 send\$4 transmission) with (buffer storage queue)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/05 12:05
S69	131	S67 and S68 and @ad<"20010831"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/05 12:06
S70	131	S67 and S68 and @ad<"20010831"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:16
S71	0	S70 and ((multi adj2 media) adj10 stream\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:13
S72	2	S70 and (multi adj2 media) and stream\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:14
S73	3	S70 and (multi adj2 media)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:58
S74	56727	"709"/\$.ccls. "710"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/05 12:16
S75	2701	S74 and S68 and @ad<"20010831"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:59
S76	96	S75 and (multi adj2 media)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 13:00

S77	12	S75 and ((multi adj2 media) adj15 stream\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 13:00
S78	70	S76 and (first with second)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:55
S79	51	S78 and stream\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:28
S80	0	S79 and (calculat\$3 adj10 second adj2 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:29
S81	0	S79 and ((calculat\$3 estimat\$3) adj10 second adj2 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:29
S82	2	S79 and (second adj2 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:31
S83	1	S79 and (first adj2 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:31
S84	5	S76 and ((first with second) with rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 13:00

S85	23224	S68 and @ad<"20010831"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 12:59
S86	562	S85 and (multi adj2 media)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:25
S87	57	S85 and ((multi adj2 media) adj15 stream\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:20
S88	45	S86 and ((first with second) with rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 13:10
S89	7	S86 and ((first with second) with rate with buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 16:23
S90	15	S85 and (multi adj2 media) and (dynamic\$3 adj20 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:27
S91	0	S90 and ((first with second) with rate with buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 14:22
S92	4	S90 and ((first with second) with rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 14:22

S93	4	S90 and (client server)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 14:25
S94	151	S85 and (multi adj2 media) and transport	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:32
S95	70	S94 and (rate with buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:33
S96	4	S95 and (dynamic\$3 adj20 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:27
S97	33	S85 and (multi adj2 media) and (transport adj protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:32
S98	8	S97 and (rate with buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:55
S99	33	"3676858"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:57
S100	0	"3676858" and (multi adj2 media)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 15:58
S101	30210	(rate flow speed) with (transfer\$4 send\$4 transmission) with (buffer storage queue)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/06/05 16:40

S10 2	23224	S101 and @ad<"20010831"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 16:40
S10 3	33	S102 and (multi adj2 media) and (transport adj protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/05 16:40